

09/903,023

Set	Items	Description
S1	16	HAAH
S2	433450	PANCREA?
S3	0	S1 AND S2
S4	1	ASPARTYL (W) HYDROXYLASE?
S5	0	ASPARTYL (W) BETA (W) HYDROXYLASE
S6	53	ASPARTYL (W) BETA (W) HYDROXYLASE
S7	7	S6 AND PANCREA?
S8	3	RD (unique items)

**Search notes for 09903023**

December 8, 2003

Data base Dialog (5, 155, 159)

Set	Items	Description
S1	4	FB50
S2	1	SERUM AND ASPARTYL(W)BETA(W)HYDROXYLASE
S3	0	ASPARTYL(W)BETA(W)HYCROXYLASE?
S4	39	ASPARTYL(W)BETA(W)HYDROXYLASE?
S5	0	ASPARGINYL(W)BETA(W)HYDROXYLASE?
S6	0	S4 AND BOD?(W)FLUID?
S7	0	S4 AND URINE
S8	0	S4 AND SALIVA
S9	0	S4 AND FLUID
S10	4	S4 AND BLOOD
S11	0	S4 AND ASCIETES
S12	0	S4 AND ASCITES
S13	6	S4 AND LUNG

Your SELECT statement is:

s haah

Items	File
6	5: Biosis Previews(R)_1969-2002/Jan W3
8	34: SciSearch(R) Cited Ref Sci_1990-2002/Jan W4
1	65: Inside Conferences_1993-2002/Jan W4
1	71: ELSEVIER BIOBASE_1994-2002/Jan W4
1	73: EMBASE_1974-2002/Jan W3
1	94: JICST-EPlus_1985-2002/Dec W3
3	144: Pascal_1973-2002/Jan W4
1	149: TGG Health&Wellness DB(SM)_1976-2002/Jan W3
2	155: MEDLINE(R)_1966-2002/Jan W1
2	159: Cancerlit_1975-2001/Oct
1	266: FEDRIP_2002/Dec
5	399: CA SEARCH(R)_1967-2002/UD=13605
1	434: SciSearch(R) Cited Ref Sci_1974-1989/Dec

13 files have one or more items; file list includes 29 files.

?s aah

Your SELECT statement is:

s aah

Items	File
226	5: Biosis Previews(R)_1969-2002/Jan W3
183	34: SciSearch(R) Cited Ref Sci_1990-2002/Jan W4
9	35: Dissertation Abs Online_1861-2002/Jan
3	65: Inside Conferences_1993-2002/Jan W4
84	71: ELSEVIER BIOBASE_1994-2002/Jan W4
206	73: EMBASE_1974-2002/Jan W3
3	77: Conference Papers Index_1973-2002/Jan
56	94: JICST-EPlus_1985-2002/Dec W3
14	98: General Sci Abs/Full-Text_1984-2001/Dec
229	144: Pascal_1973-2002/Jan W4
94	149: TGG Health&Wellness DB(SM)_1976-2002/Jan W3
215	155: MEDLINE(R)_1966-2002/Jan W1
64	156: ToxFile_1966-2001/Oct W3
119	159: Cancerlit_1975-2001/Oct
36	162: CAB HEALTH_1983-2001/Dec
8	172: EMBASE Alert_2002/Jan W4
3	266: FEDRIP_2002/Dec
3	369: New Scientist_1994-2002/Jan W2

26 399: CA SEARCH(R)\_1967-2002/UD=13605  
 7 434: SciSearch(R) Cited Ref Sci\_1974-1989/Dec  
 15 442: AMA Journals\_1982-2002/Feb B2  
 5 444: New England Journal of Med.\_1985-2002/Jan W4  
 7 457: The Lancet\_1986-2000/Oct W1  
 1 467: ExtraMED(tm)\_2000/Dec

24 files have one or more items; file list includes 29 files.

?b 5, 34, 65, 71, 73, 94, 144, 149, 155, 266, 399  
 30jan02 11:37:54 User264783 Session D26.4  
 \$0.55 0.438 DialUnits File411  
 \$0.55 Estimated cost File411  
 \$0.40 TYMNET  
 \$0.95 Estimated cost this search  
 \$12.66 Estimated total session cost 1.674 DialUnits

#### SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1969-2002/Jan W3  
 (c) 2002 BIOSIS  
 File 34:SciSearch(R) Cited Ref Sci 1990-2002/Jan W4  
 (c) 2002 Inst for Sci Info  
 File 65:Inside Conferences 1993-2002/Jan W4  
 (c) 2002 BLDSC all rts. reserv.  
 File 71:ELSEVIER BIOBASE 1994-2002/Jan W4  
 (c) 2002 Elsevier Science B.V.  
 File 73:EMBASE 1974-2002/Jan W3  
 (c) 2002 Elsevier Science B.V.  
 \*File 73: For information about Explode feature please  
 see Help News73.  
 File 94:JICST-EPlus 1985-2002/Dec W3  
 (c) 2002 Japan Science and Tech Corp(JST)  
 \*File 94: There is no data missing. UDs have been adjusted to reflect  
 the current months data. See Help News94 for details.  
 File 144:Pascal 1973-2002/Jan W4  
 (c) 2002 INIST/CNRS  
 File 149:TGG Health&Wellness DB(SM) 1976-2002/Jan W3  
 (c) 2002 The Gale Group  
 File 155:MEDLINE(R) 1966-2002/Jan W1  
 File 266:FEDRIP 2002/Dec  
 Comp & dist by NTIS, Intl Copyright All Rights Res  
 File 399:CA SEARCH(R) 1967-2002/UD=13605  
 (c) 2002 AMERICAN CHEMICAL SOCIETY  
 \*File 399: Use is subject to the terms of your user/customer agreement.  
 RANK charge added; see HELP RATES 399.

~~Set~~ Items Description

?s aah and expression?

1325 AAH

3316378 EXPRESSION?

S1 181 AAH AND EXPRESSION?

?s s1 and cns or (cns or glioblastoma? or oligodendrogloma? or PNETs)

181 S1

202507 CNS

202507 CNS

38729 GLIOBLASTOMA?

8103 OLIGODENDROGLIOMA?

960 PNETS

S2 245705 S1 AND CNS OR (CNS OR GLIOBLASTOMA? OR  
OLIGODENDROGLIOMA?

OR PNETS)

?s s1 and (cns or glioblastoma? or oligodendrogloma? or PNET?)

181 S1

202507 CNS

38729 GLIOBLASTOMA?

8103 OLIGODENDROGLIOMA?

3410 PNET?

S3 3 S1 AND (CNS OR GLIOBLASTOMA? OR OLIGODENDROGLIOMA?

OR

PNET?)

?t/full/1-3

3/9/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2002 BIOSIS. All rts. reserv.

11882117 BIOSIS NO.: 199900128226

Aspartyl (Asparaginyl) beta hydroxylase (AAH) expression marks  
invasiveness of primary malignant CNS neoplasms.

AUTHOR: de La Monte S M; Gemelli B; Brown N V; Wands J R

AUTHOR ADDRESS: Massachusetts Gen. Hosp., Harvard Med. Sch., Boston, MA\*\*  
USA

JOURNAL: Modern Pathology 12 (1):p170A Jan., 1999

CONFERENCE/MEETING: Annual Meeting of the United States and Canadian  
Academy of Pathology San Francisco, California, USA March 20-26, 1999

ISSN: 0893-3952

RECORD TYPE: Citation

LANGUAGE: English

REGISTRY NUMBERS: 9046-59-7: HYDROXYLASE

DESCRIPTORS:

MAJOR CONCEPTS: Neurology (Human Medicine, Medical Sciences); Oncology (Human Medicine, Medical Sciences)

BIOSYSTEMATIC NAMES: Hominidae--Primates, Mammalia, Vertebrata, Chordata, Animalia

ORGANISMS: human (Hominidae)--patient

BIOSYSTEMATIC CLASSIFICATION (SUPER TAXA): Animals; Chordates; Humans;

Mammals; Primates; Vertebrates

DISEASES: glioblastoma --neoplastic disease, nervous system disease; malignant central nervous system neoplasm--neoplastic disease, nervous system disease; oligodendrogloma --neoplastic disease, nervous system disease; primitive neuroectodermal tumor--neoplastic disease

CHEMICALS & BIOCHEMICALS: aspartyl asparaginyl beta-hydroxylase--expression

MISCELLANEOUS TERMS: Meeting Abstract

ALTERNATE INDEXING: Glioblastoma (MeSH); Neuroectodermal Tumor, Primitive (MeSH); Oligodendrogloma (MeSH)

CONCEPT CODES:

24006 Neoplasms and Neoplastic Agents-Biochemistry

10064 Biochemical Studies-Proteins, Peptides and Amino Acids

10806 Enzymes-Chemical and Physical

12504 Pathology, General and Miscellaneous-Diagnostic

20506 Nervous System-Pathology

24004 Neoplasms and Neoplastic Agents-Pathology; Clinical Aspects; Systemic Effects

00520 General Biology-Symposia, Transactions and Proceedings of Conferences, Congresses, Review Annuals

BIOSYSTEMATIC CODES:

86215 Hominidae

3/9/2 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2002 Inst for Sci Info. All rts. reserv.

07421211 Genuine Article#: 162YZ Number of References: 0

Title: Aspartyl(asparaginyl)beta-hydroxylase(-AAH)-expression marks invasiveness of primary malignant CNS neoplasms

Author(s): delaMonte SM; Gemelli B; Brown NV; Wands JR

Corporate Source: HARVARD UNIV,MASSACHUSETTS GEN HOSP, SCH

MED/BOSTON//MA/

Journal: LABORATORY INVESTIGATION, 1999, V79, N1 (JAN), P1000-1000

ISSN: 0023-6837 Publication date: 19990100

Publisher: LIPPINCOTT WILLIAMS & WILKINS, 227 EAST WASHINGTON SQ, PHILADELPHIA, PA 19106

Language: English Document Type: MEETING ABSTRACT

Geographic Location: USA  
Subfile: CC LIFE--Current Contents, Life Sciences  
Journal Subject Category: PATHOLOGY; MEDICAL LABORATORY  
TECHNOLOGY;  
MEDICINE, RESEARCH & EXPERIMENTAL

3/9/3 (Item 2 from file: 34)  
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
(c) 2002 Inst for Sci Info. All rts. reserv.

05552503 Genuine Article#: WG005 Number of References: 31  
Title: Immunohistochemical localization of ADP-ribosylarginine hydrolase in  
rodent CNS  
Author(s): Miyaoka T; Tsuchiya M; Yamada K; Badruzzaman M; Yamamori C;  
Ishino H; Shimoyama M (REPRINT)  
Corporate Source: SHIMANE MED UNIV,DEPT BIOCHEM/IZUMO/SHIMANE  
693/JAPAN/  
(REPRINT); SHIMANE MED UNIV,DEPT BIOCHEM/IZUMO/SHIMANE  
693/JAPAN/;  
SHIMANE MED UNIV,DEPT PSYCHIAT/IZUMO/SHIMANE 693/JAPAN/

Journal: BRAIN RESEARCH, 1997, V746, N1-2 (JAN 23), P1-9

ISSN: 0006-8993 Publication date: 19970123

Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM,  
NETHERLANDS

Language: English Document Type: ARTICLE

Geographic Location: JAPAN

Subfile: CC LIFE--Current Contents, Life Sciences

Journal Subject Category: NEUROSCIENCES

Abstract: Polyclonal antibodies were generated against ADP-ribosylarginine  
hydrolase (AAH), using recombinant fusion protein of rat (AAH) and  
glutathione-S-transferase as a immunogen, and affinity-purified.

Western blotting showed that the antibodies recognized in mouse brain  
homogenate a single protein with amolecular mass of 38 kDa, the  
expected size for mouse AAH. An analysis using the antibodies  
revealed that heavy labelings were apparent in various brain regions.

In the cerebral cortex, pyramidal cells in layers III and V were the  
most heavily labeled. In the hippocampal formation, labeling was  
present on the pyramidal neurons and granule cells. The most heavily  
immunostained cell type was the pyramidal neuron of CA3, In the  
cerebellum, Purkinjecells were the most heavily labeled. Less intense  
staining was present over the granule cells. In the basal ganglia,  
neurons in the caudate nucleus and large multipolar cells in the  
amygdaloid complex were immunoreactive. Heavy labeling was seen in many  
midbrain and brainstem nuclei. Neurons in thehabenula and ependymal  
cells were stained heavily. On Western blot analysis of rat

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enzyme

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cerebrospinal fluid (CSF), the anti- AAH antibodies recognized a protein with a molecular mass of 38 kDa. This is apparently the first evidence of a widespread but distinctive distribution of AAH in neurons of mouse brain and the presence of extracellular AAH in rat CSF.

Descriptors--Author Keywords: ADP-ribosylarginine hydrolase ; immunohistochemistry ; mouse brain ; rat CSF ; Western blotting ; arginine specific ADP-ribosylation

Identifiers--KeyWord Plus(R): LONG-TERM POTENTIATION; SKELETAL-MUSCLE; TURKEY ERYTHROCYTES; NITRIC-OXIDE; RIBOSYLTRANSFERASE; NAD; IDENTIFICATION; RIBOSYLATION; ENZYME; CELLS

Research Fronts: 95-3190 003 (INCREASED ABUNDANCE OF SPECIFIC SKELETAL-MUSCLE PROTEIN-TYROSINE PHOSPHATASES; ALPHA-B-CRYSTALLIN EXPRESSION )

95-0388 002 (NITRIC-OXIDE SYNTHASE; ALDEHYDE FIXATION DIFFERENTIALLY AFFECTS DISTRIBUTION OF DIAPHORASE ACTIVITY; LIGHT-INDUCED FOS EXPRESSION )  
95-1302 001 (HIPPOCAMPAL LONG-TERM DEPRESSION; NMDA RECEPTORS IN BIDIRECTIONAL SYNAPTIC PLASTICITY; CA1 AREA)

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TAKADA T, 1993, V268, P17837, J BIOL CHEM  
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TOWBIN H, 1979, V76, P4350, P NATL ACAD SCI USA  
TSUCHIYA M, 1994, V269, P27451, J BIOL CHEM  
WANG J, 1994, V153, P4048, J IMMUNOL  
WILLIAMSON KC, 1990, P439, ADP RIBOSYLATING TOX  
ZOLKIEWSKA A, 1992, V89, P11352, P NATL ACAD SCI USA

**Search-09/903,023**

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Items File

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6	5: Biosis Previews(R)_1969-2002/Jan W3
8	34: SciSearch(R) Cited Ref Sci_1990-2002/Jan W4
1	65: Inside Conferences_1993-2002/Jan W4
1	71: ELSEVIER BIOBASE_1994-2002/Jan W4
1	73: EMBASE_1974-2002/Jan W3
1	94: JICST-EPlus_1985-2002/Dec W3
3	144: Pascal_1973-2002/Jan W4
1	149: TGG Health&Wellness DB(SM)_1976-2002/Jan W3
2	155: MEDLINE(R)_1966-2002/Jan W1
2	159: Cancerlit_1975-2001/Oct
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5	399: CA SEARCH(R)_1967-2002/UD=13605
1	434: SciSearch(R) Cited Ref Sci_1974-1989/Dec

13 files have one or more items; file list includes 29 files.

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Items File

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226	5: Biosis Previews(R)_1969-2002/Jan W3
183	34: SciSearch(R) Cited Ref Sci_1990-2002/Jan W4
9	35: Dissertation Abs Online_1861-2002/Jan
3	65: Inside Conferences_1993-2002/Jan W4
84	71: ELSEVIER BIOBASE_1994-2002/Jan W4
206	73: EMBASE_1974-2002/Jan W3
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215	155: MEDLINE(R)_1966-2002/Jan W1
64	156: ToxFile_1966-2001/Oct W3
119	159: Cancerlit_1975-2001/Oct
36	162: CAB HEALTH_1983-2001/Dec
8	172: EMBASE Alert_2002/Jan W4
3	266: FEDRIP_2002/Dec

3 369: New Scientist\_1994-2002/Jan W2  
 26 399: CA SEARCH(R)\_1967-2002/UD=13605  
 7 434: SciSearch(R) Cited Ref Sci\_1974-1989/Dec  
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 5 444: New England Journal of Med.\_1985-2002/Jan W4  
 7 457: The Lancet\_1986-2000/Oct W1  
 1 467: ExtraMED(tm)\_2000/Dec

24 files have one or more items; file list includes 29 files.

?b 5, 34, 65, 71, 73, 94, 144, 149, 155, 266, 399  
 30jan02 11:37:54 User264783 Session D26.4

Set Items Description

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?s aah and expression?

1325 AAH

3316378 EXPRESSION?

S1 181 AAH AND EXPRESSION?

?s s1 and cns or (cns or glioblastoma? or oligodendroglioma? or PNETs)

181 S1

202507 CNS

202507 CNS

38729 GLIOBLASTOMA?

8103 OLIGODENDROGLIOMA?

960 PNETS

S2 245705 S1 AND CNS OR (CNS OR GLIOBLASTOMA? OR  
 OLIGODENDROGLIOMA?

OR PNETS)

?s s1 and (cns or glioblastoma? or oligodendroglioma? or PNET?)

181 S1

202507 CNS

38729 GLIOBLASTOMA?

8103 OLIGODENDROGLIOMA?

3410 PNET?

S3 3 S1 AND (CNS OR GLIOBLASTOMA? OR OLIGODENDROGLIOMA?

OR

PNET?)

*Office*

09/903, 023

3/9/26

DIALOG(R)File 155: MEDLINE(R)

06832465 90210522 PMID: 1690963

[Detection of cancer of the prostate. A study of 600 cases]

Depistage du cancer de la prostate. Etude de 600 cas.

Teillac P; Bron J; Tobolski F; Cussenot O; Lesourd A; Leroy M; Toubert ME  
; Brocheriou C; Laval-Jeantet M; Le Duc A

Service d'Urologie, Hopital Saint-Louis, Paris.

Annales d'urologie (FRANCE) 1990, 24 (1) p37-41, ISSN 0003-4401

Journal Code: 6AD

Languages: FRENCH

Document type: Journal Article

Record type: Completed

Subfile: INDEX MEDICUS

A free screening consultation for carcinoma of the prostate was proposed to men over the age of 50 years working in different companies in the areas of Paris. This consultation included a digital rectal examination, a blood test for determination of serum acid phosphatase and prostatic specific antigen, and two dimensional trans-rectal ultrasonography of the prostate. 600 patients were seen. 575 were evaluable. Prostate biopsy was recommended in 152 men. Ninety-three prostate biopsies were performed. Eighteen prostatic cancers and 1 urothelial cancer invading the prostate were detected with an overall incidence of prostate cancer of 3.1%. Radical prostatectomies were performed in 10 of the 18 patients with a prostate cancer. Sensitivity of digital rectal examination ultrasonography and PSA were respectively 42.8%, 47.3% and 68.4% with an abnormal serum PSA level defined as being greater than 5 ng/ml. The predictive value of a positive ultrasonography (18.7%) contrasts with the predictive value of a positive digital rectal examination (30.7%) and serum PSA (30%). Digital rectal examination and determination of serum prostatic specific antigen seem to be the most useful tests for mass screening of prostate cancer. Transrectal ultrasonography is very useful for guided prostatic biopsy and for a better topographic evaluation of the tumor.

Tags: Human; Male

Descriptors: \*Prostatic Neoplasms--diagnosis--DI; Aged; Aged, 80 and over ; Alkaline Phosphatase--blood--BL; Antigens. Neoplasm--analysis--AN: Biopsy ; Mass Screening; Middle Age; Physical Examination; Prostate--immunology --IM; Prostate-Specific Antigen; Prostatic Neoplasms--blood--BL; Prostatic Neoplasms--prevention and control--PC; Sensitivity and Specificity; Tumor Markers, Biological--analysis--AN; Ultrasonography

CAS Registry No.: 0 (Antigens, Neoplasm); 0 (Tumor Markers, Biological)

Enzyme No.: EC 3.1.3.1 (Alkaline Phosphatase); EC 3.4.21.77  
(Prostate-Specific Antigen)

Record Date Created: 19900510

09777687 98286793 PMID: 925129

Soluble CD44 and CD44v6 serum levels in patients with colorectal cancer are independent of tumor stage and tissue expression of CD44v6.

Weg-Remers S; Hildebrandt U; Feifel G; Moser C; Zeitz M; Stallmach A  
Department of Internal Medicine II, University of the Saarland, Homburg,  
Germany.

American journal of gastroenterology (UNITED STATES) May 1998, 93 (5)  
p790-4, ISSN 0002-9270 Journal Code: 3HE

Languages: ENGLISH

Document type: Journal Article

Record type: Completed

Subfile: INDEX MEDICUS

OBJECTIVES: **Tissue overexpression** of CD44 variants, especially CD44v6, and elevated **serum** concentrations of soluble CD44 variants (sCD44) have been demonstrated in patients with colorectal cancer and several other tumors. Our aim was to evaluate the clinical value of their measurement in colorectal cancer. METHODS: To examine the suitability of sCD44 and sCD44v6 as tumor markers in colorectal cancer these parameters were analyzed in **serum** of patients with colorectal cancer, inflammatory bowel disease, chronic renal failure, and controls. Tissue expression of CD44v6 in colorectal carcinomas was investigated by reverse transcriptase-polymerase chain reaction (RT-PCR). RESULTS: sCD44 and sCD44v6 levels were significantly elevated in most of the patient groups (medians, sCD44: 330-709 ng/ml; sCD44v6: 125-160 ng/ml) compared to controls (sCD44: 346 ng/ml; sCD44v6: 106.5 ng/ml). No difference was seen between colorectal cancer patients of different UICC (Union Internationale Contre le Cancer) stages and between patients with CD44v6-positive or -negative primary tumors. CONCLUSIONS: sCD44 and sCD44v6 concentrations showed no **correlation** to tumor burden or CD44v6 tissue expression. ✓  
Sensitivity and specificity were low, compared to CEA. Therefore, in our view sCD44 and sCD44v6 measurement in screening or follow-up of patients with colorectal cancer is of very little clinical value.

Tags: Female; Human; Male

Descriptors: \*Adenocarcinoma--pathology--PA; \*Antigens, CD44--blood--BL;  
\*Colorectal Neoplasms--pathology--PA; \*Glycoproteins--metabolism--ME;  
Adenocarcinoma--metabolism--ME; Adult; Aged; Aged, 80 and over; Colorectal  
Neoplasms--metabolism--ME; Glycoproteins--blood--BL; Inflammatory Bowel  
Diseases--blood--BL; Middle Age; Polymerase Chain Reaction; Sensitivity and  
Specificity; Tumor Markers, Biological--analysis--AN

CAS Registry No.: 0 (Antigens, CD44); 0 (CD44v6 antigen); 0  
(Glycoproteins); 0 (Tumor Markers, Biological)

Record Date Created: 19980630